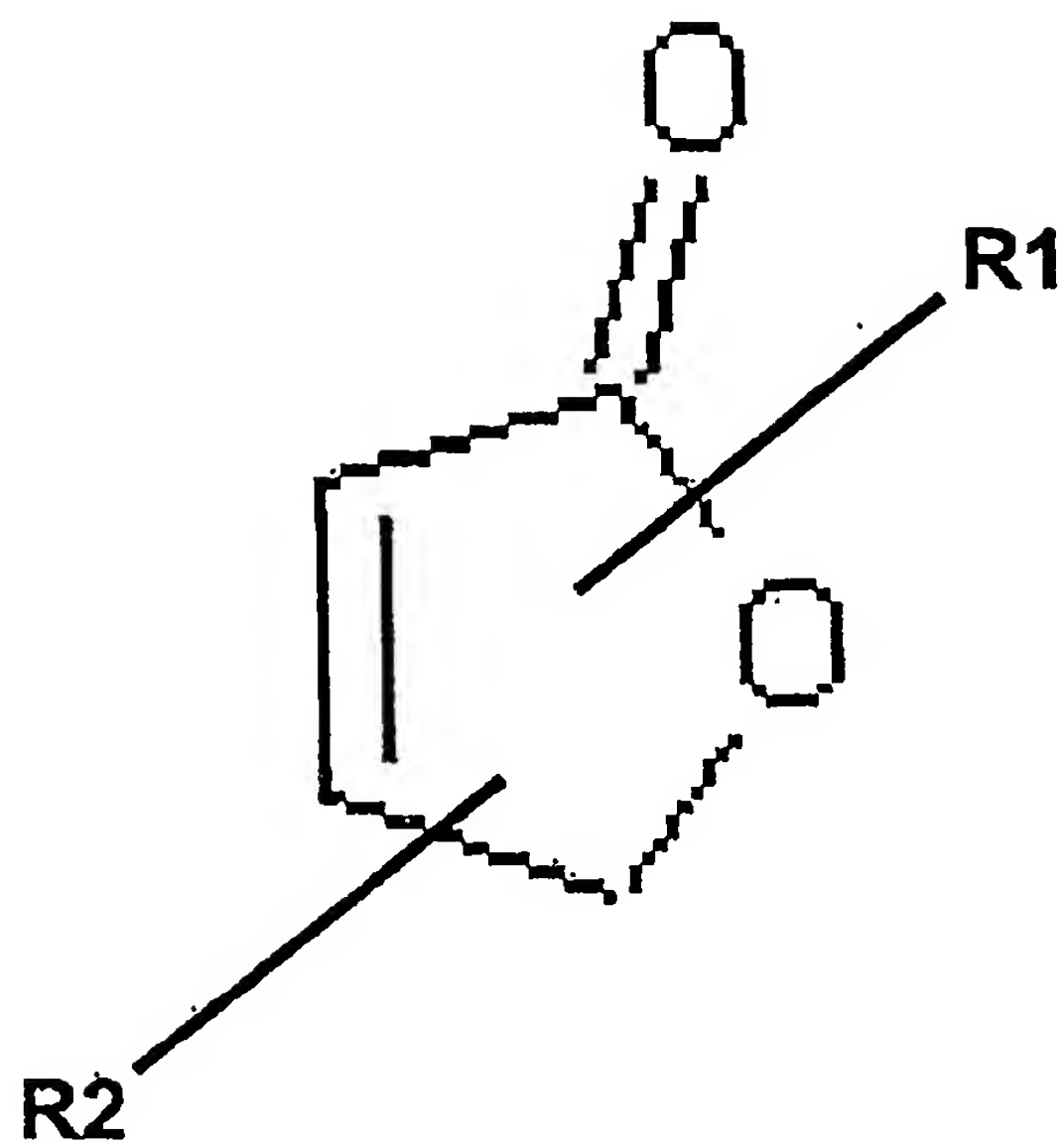


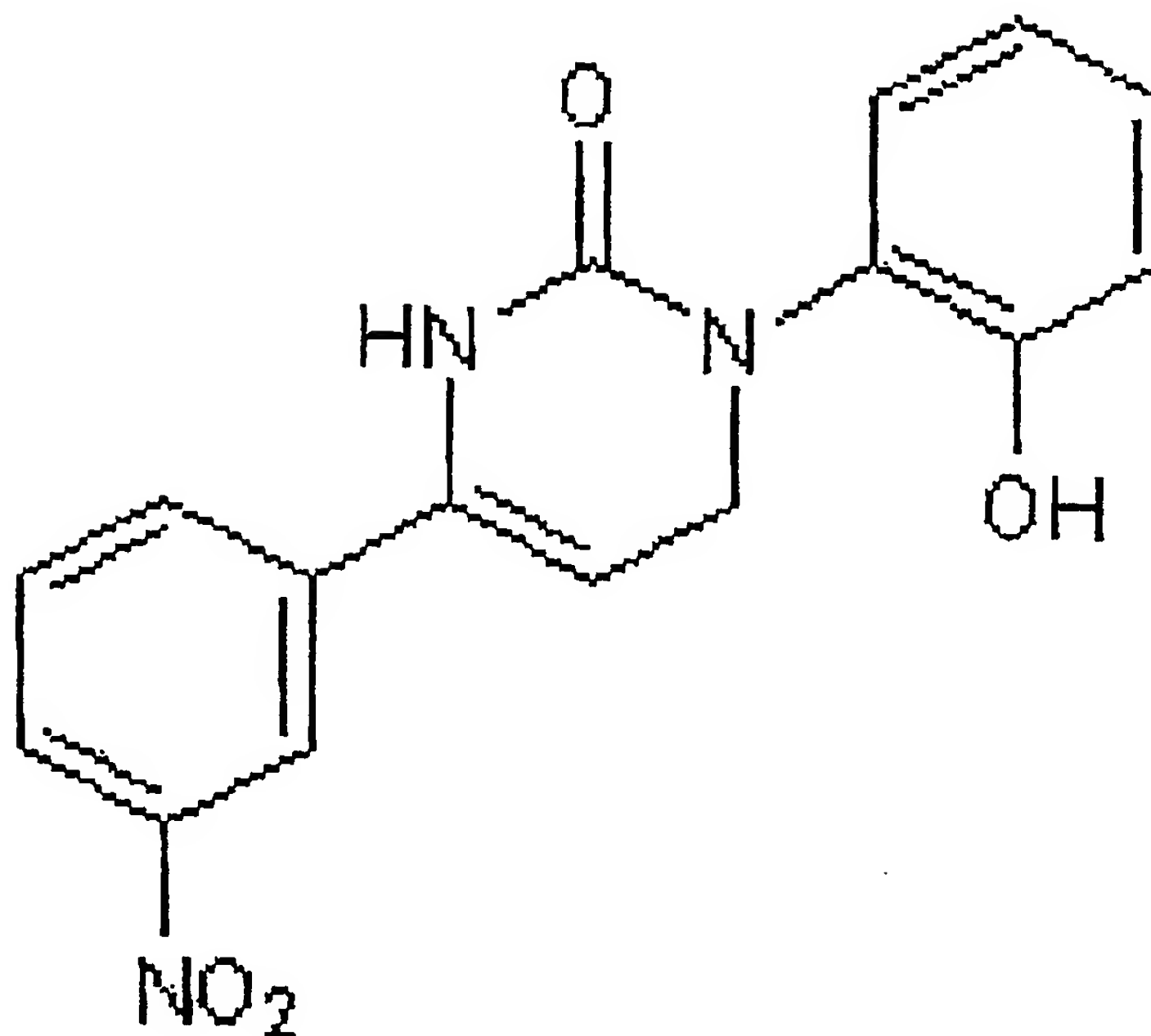
Formula I  
Formel I  
Fig. 1



Formula II

Formel II

Fig. 2



Formula III  
~~Formel III~~  
Fig. 3

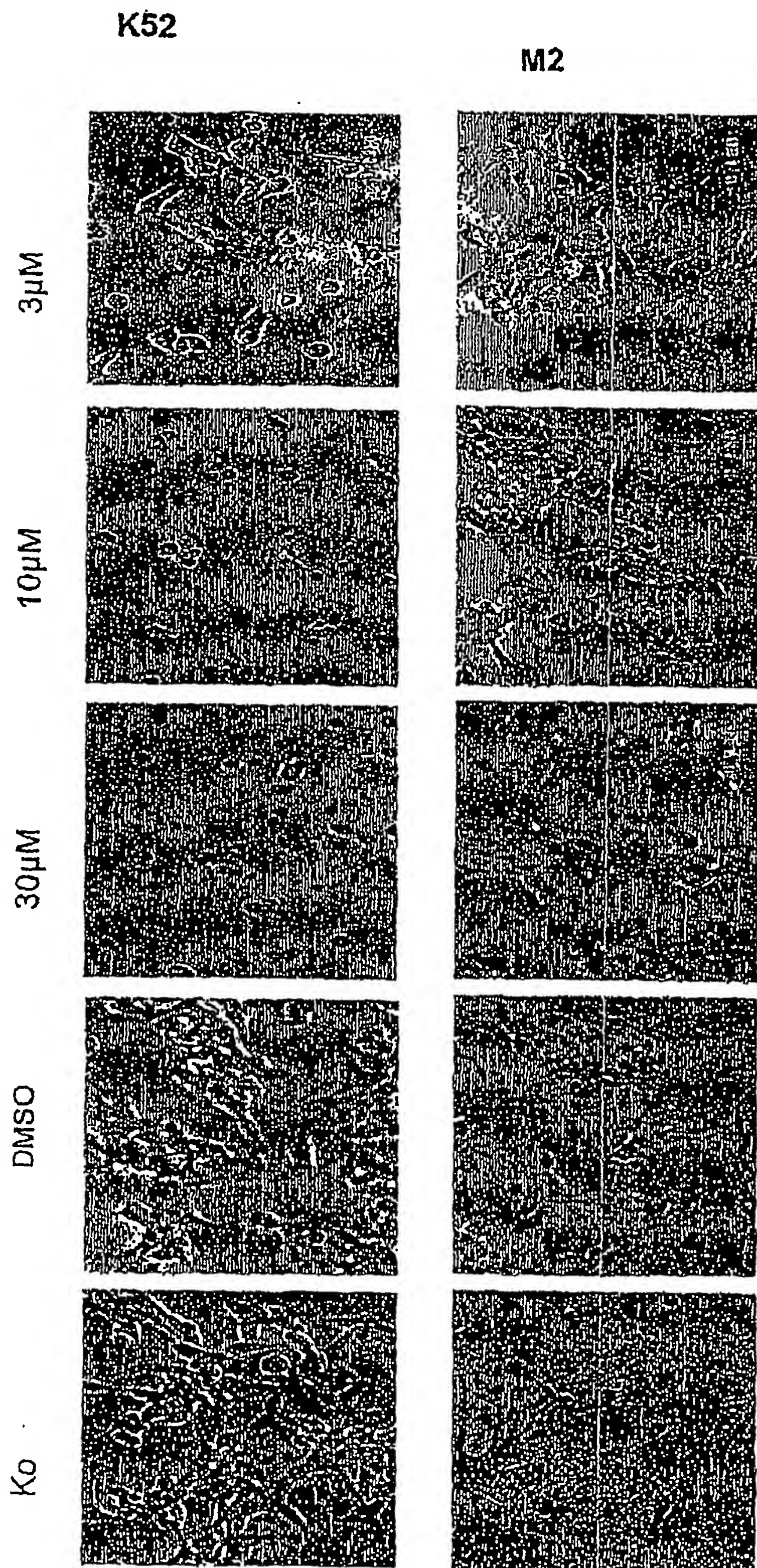
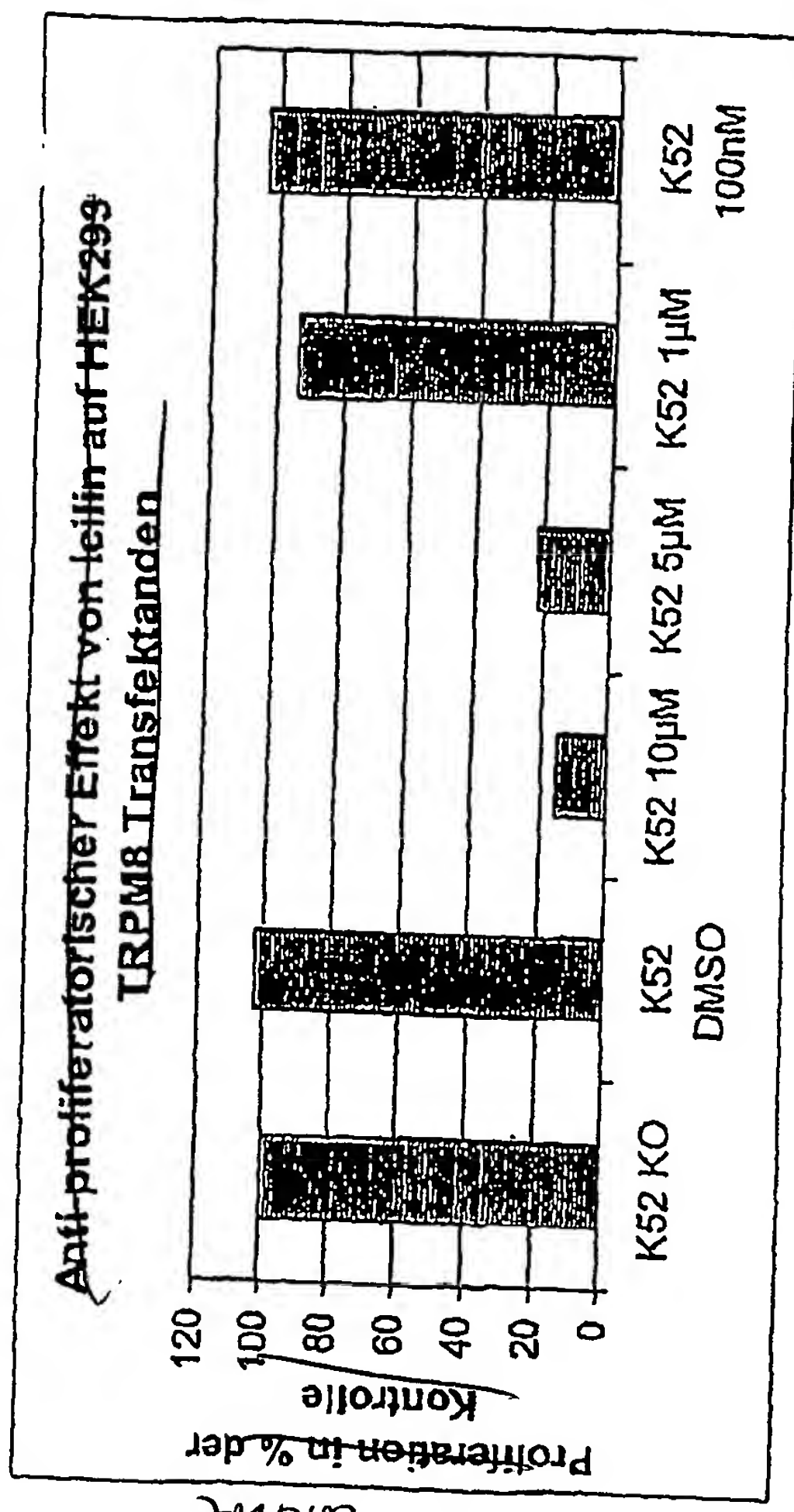


Fig. 4

Example 1  
Beispiel 1

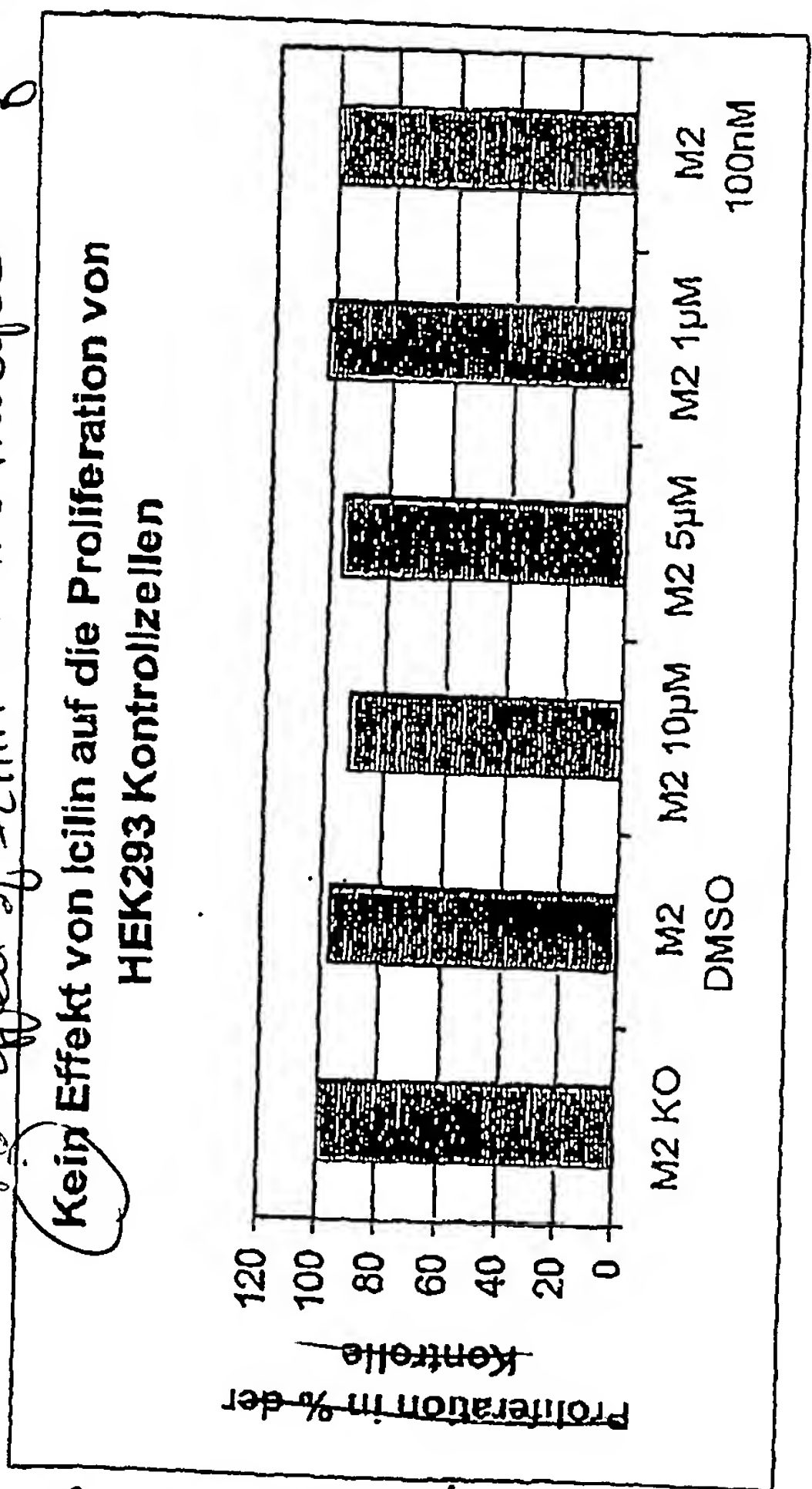
Anti-proliferative Effect of Icilin on HEK 293 TRPM8 Transfectants



Proliferation in % of control proliferation

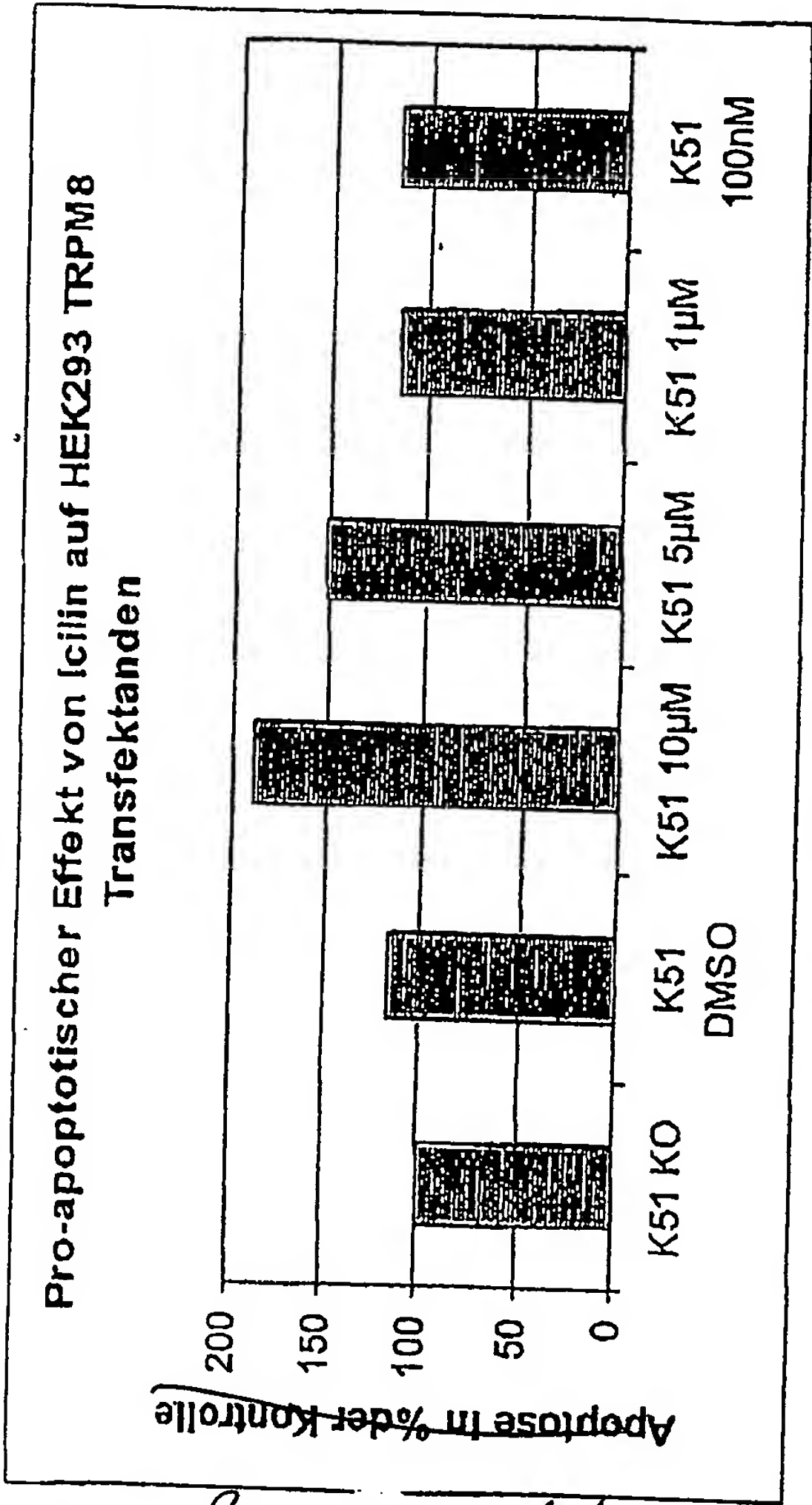
Fig. 5  
HEK293 Control Cells

No effect of Icilin on the proliferation of HEK293 Control Cells



Example 2  
Beispiel 2

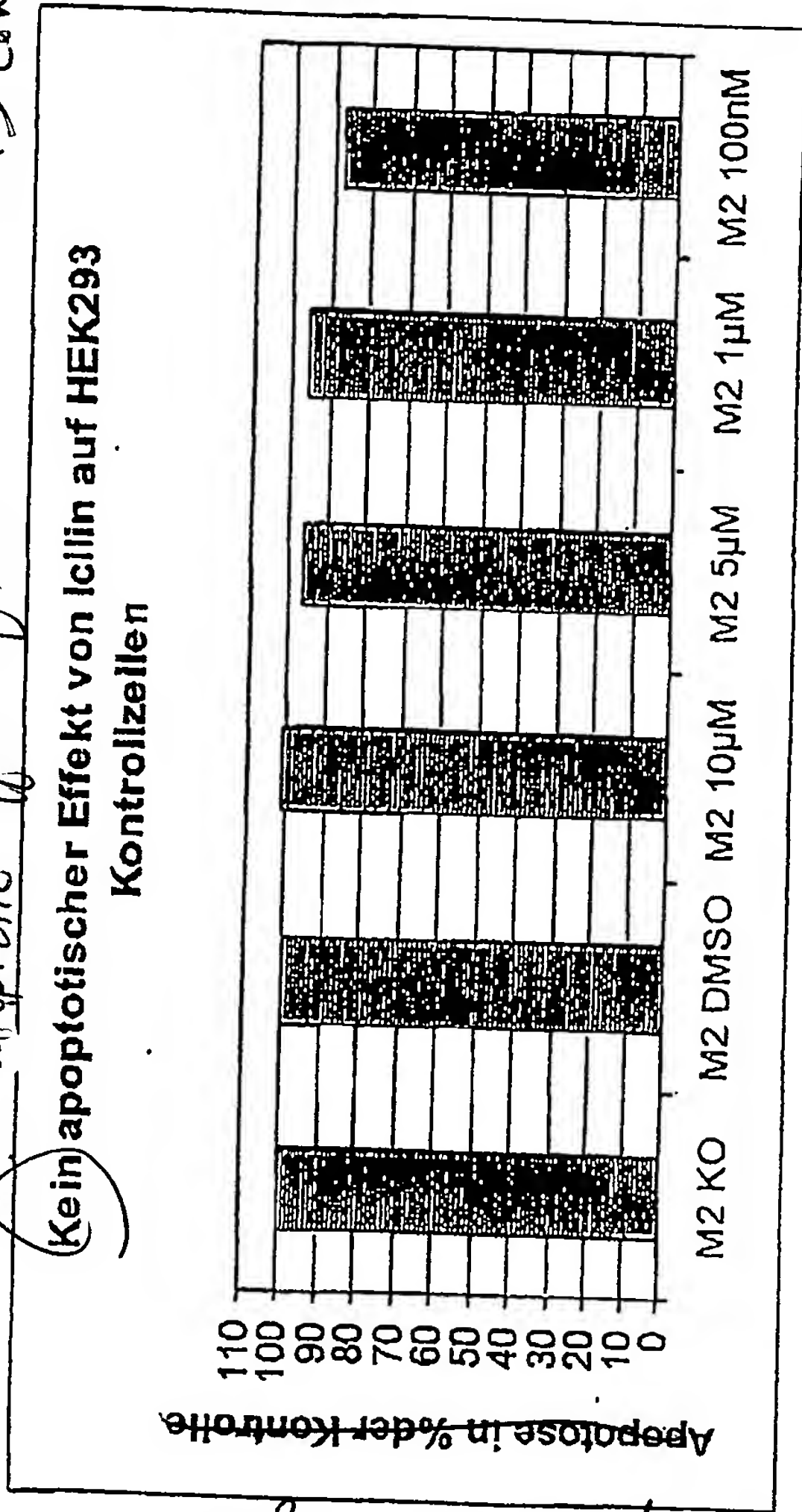
No - Apoptotic Effect of Icilin on HEK293 TRPM8 Transfectants



Apoptosis in % of Control

Fig 6

No Apoptotic Effect of Icilin on HEK293 Control Cells



Apoptosis in % of Control

Example 3  
Beispiel 3



Anti-proliferatives / Effect of Icilin on LNCaP cells, synergism with paclitaxel

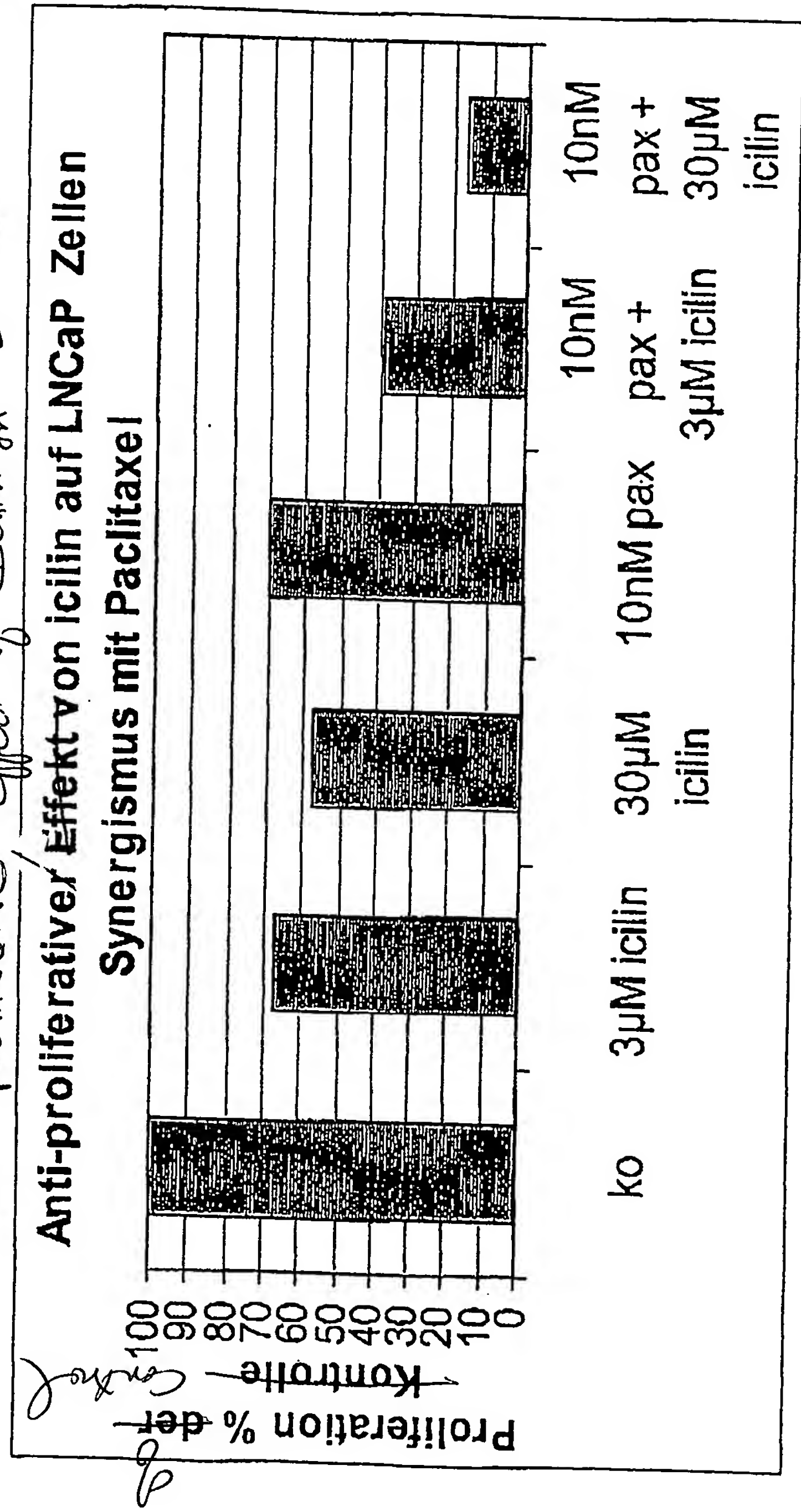
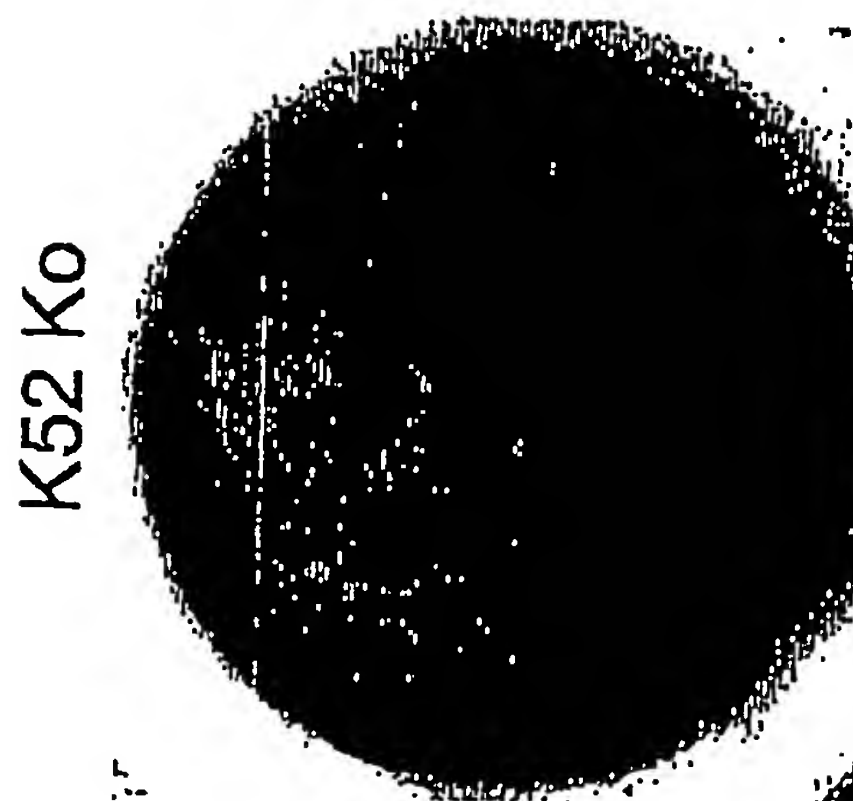
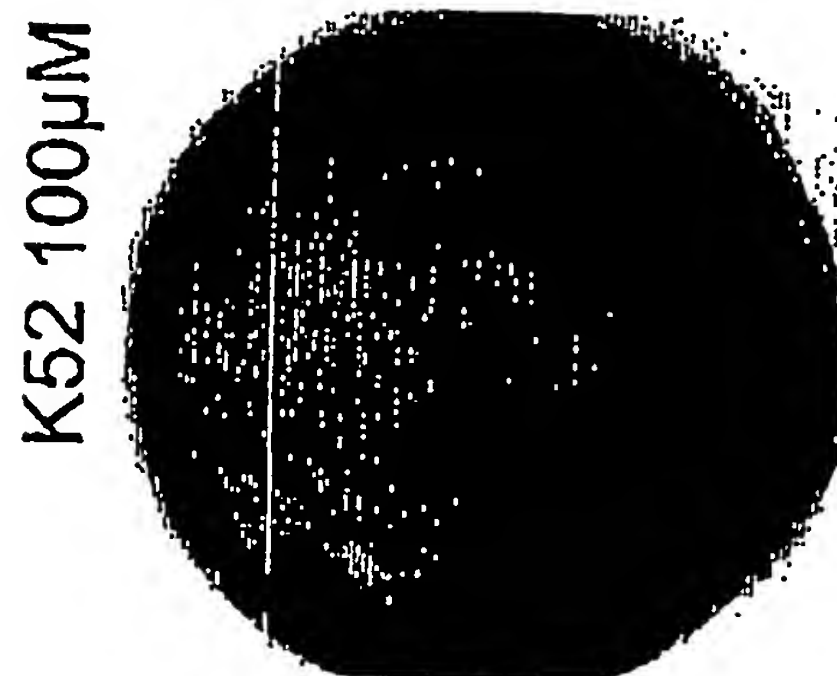
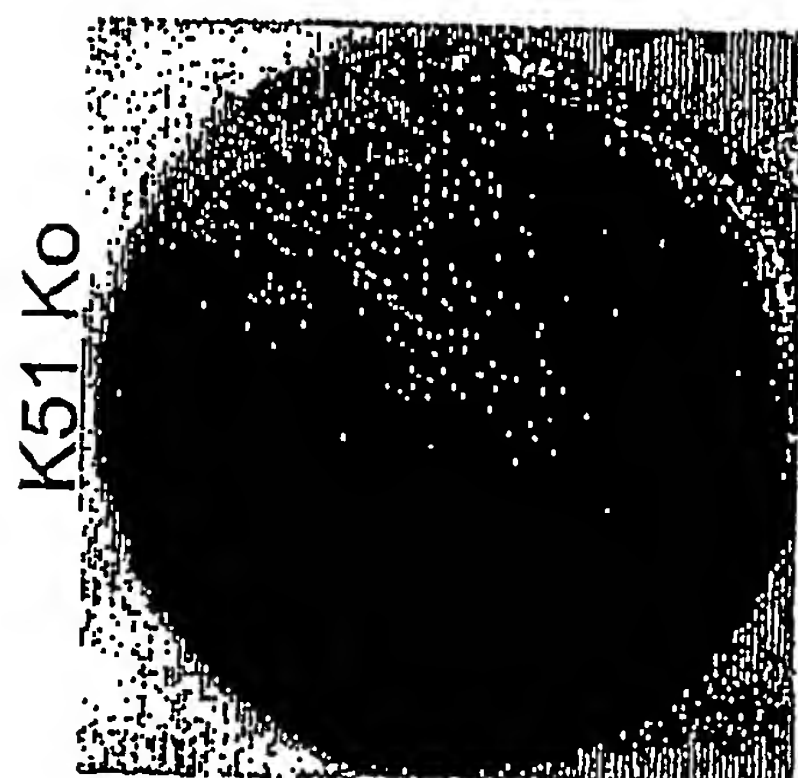
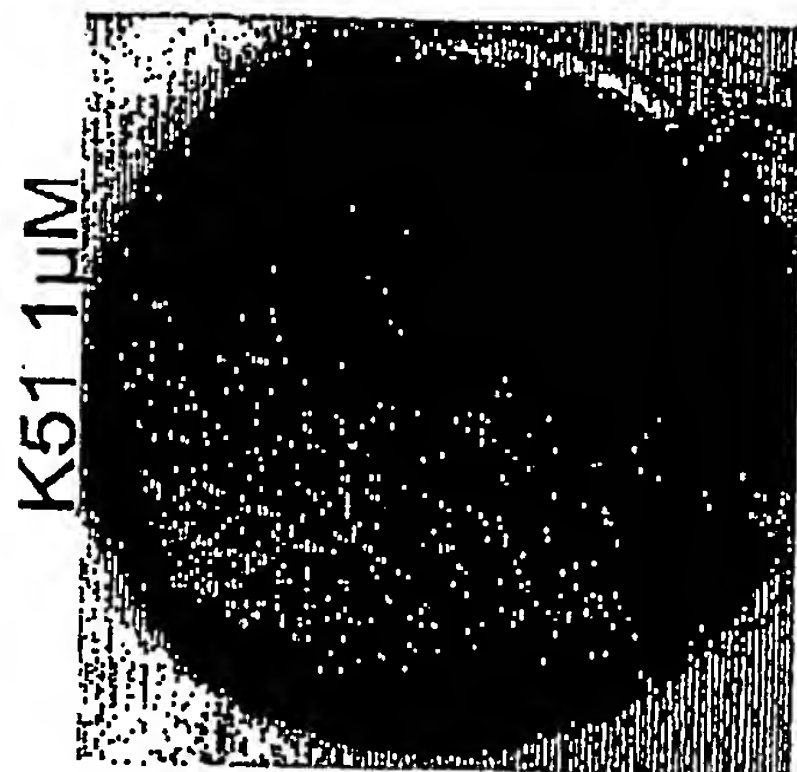
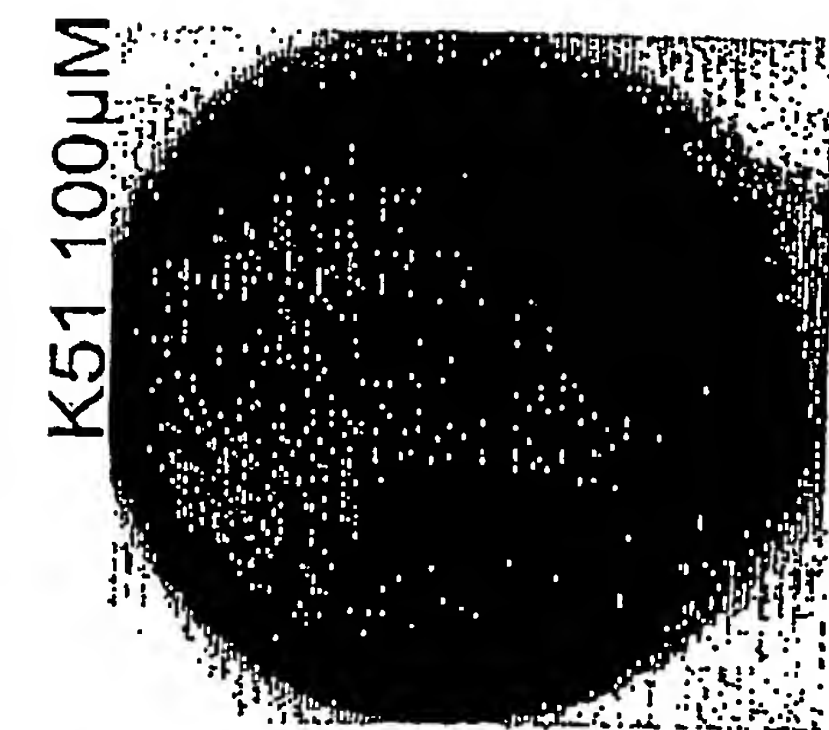


Fig. 7

Example 4  
Beispiel 4

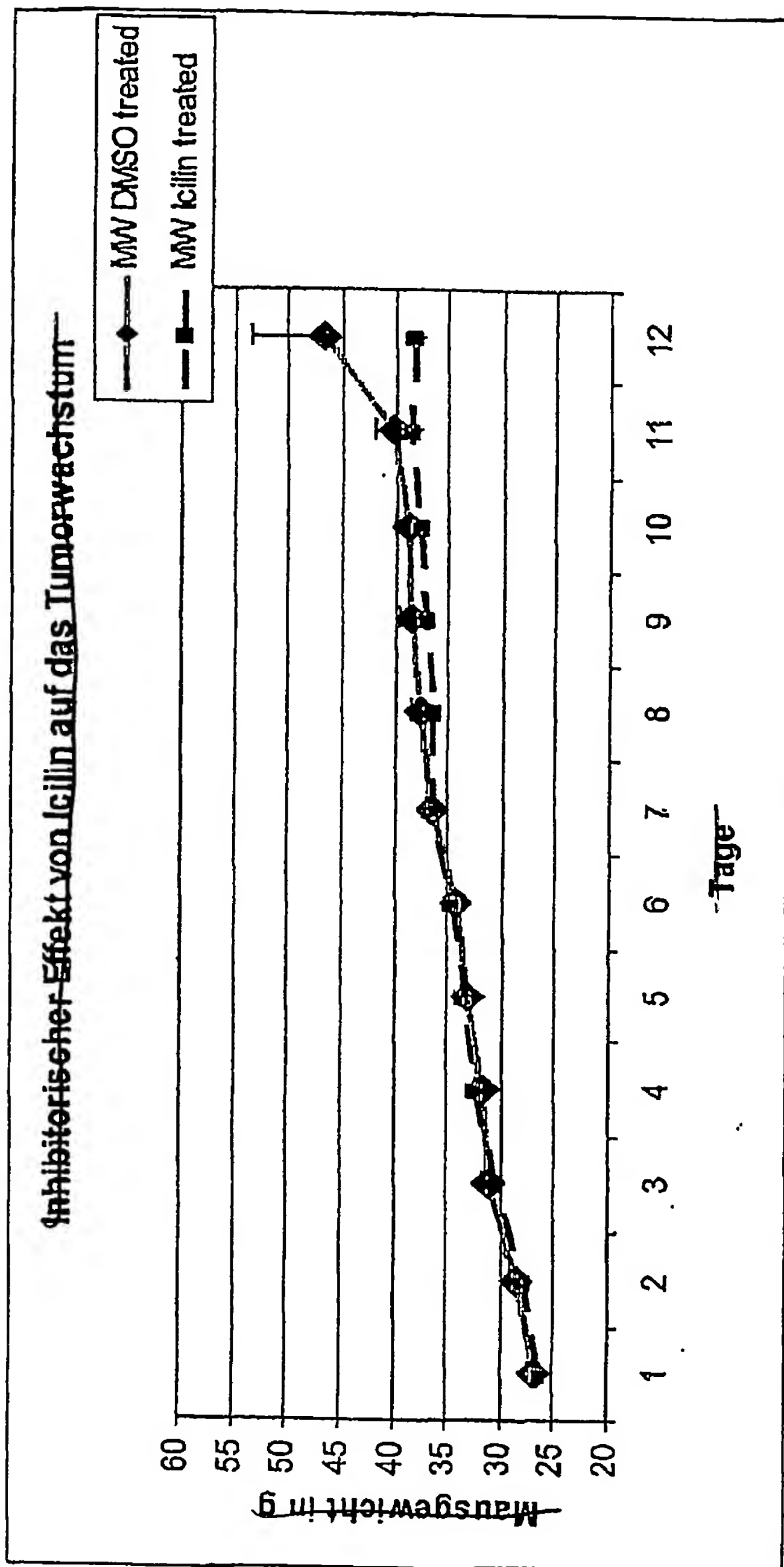


Example 5  
Beispiel 5

Fig. 8



Inhibitory Effect of Icilin on Tumor Growth

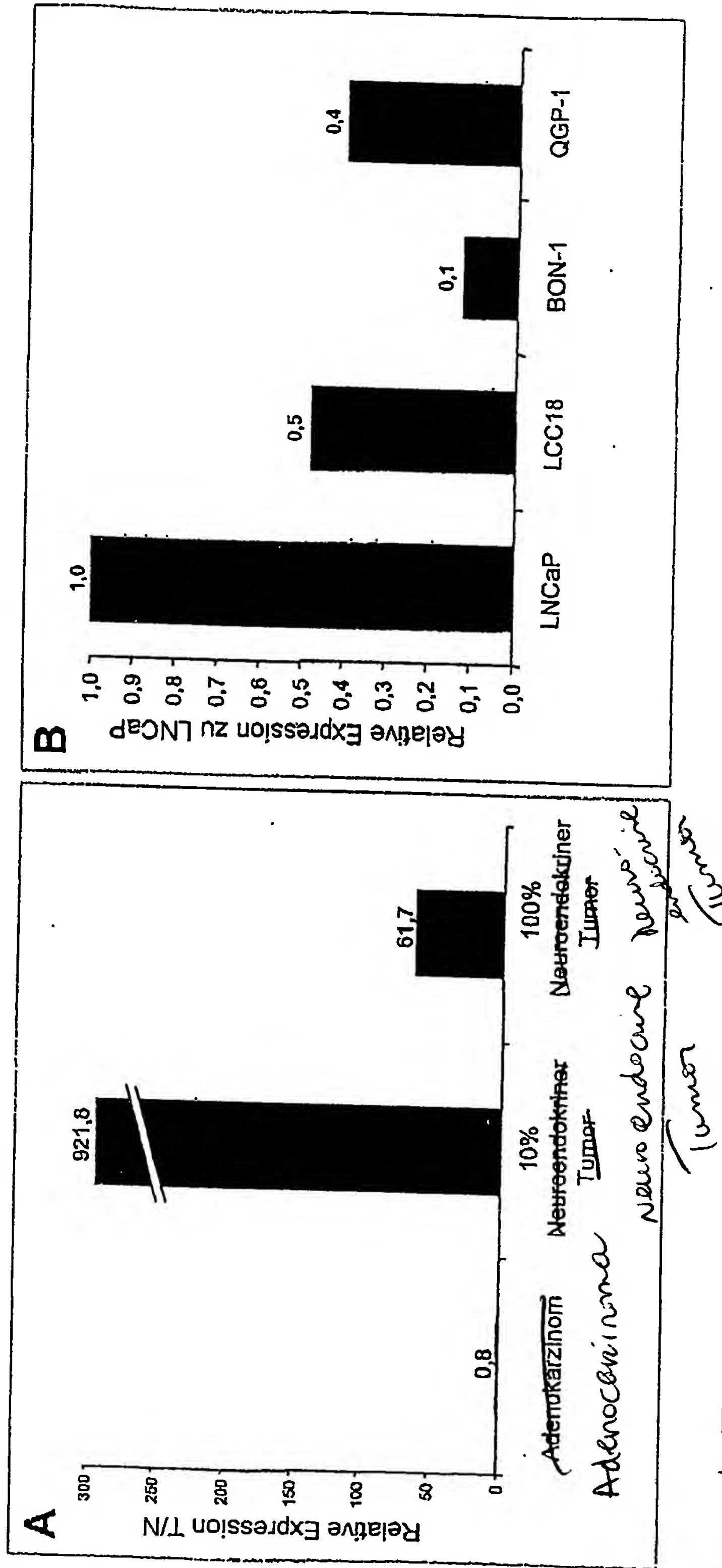


Maus  
Gewicht in g

Fig. 9

Example 6  
Beispiel 6

Fig. 10



Example 7  
Beispiel 7

Pro-Apoptische Effekt d. Irilin on Neuroendokrine QGP-1 Tumorzellen

Pro-apoptotischer Effekt von Irilin auf neuroendokrine QGP-1 Tumorzellen

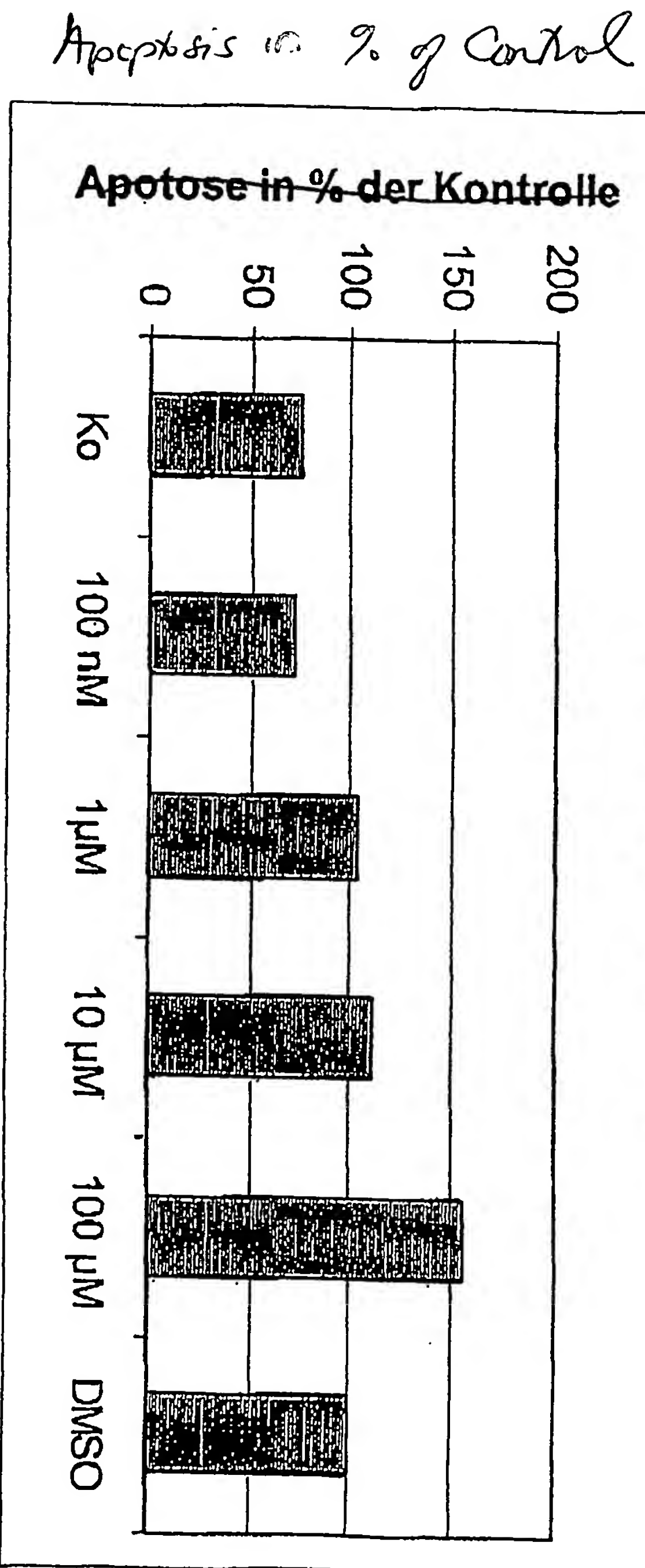
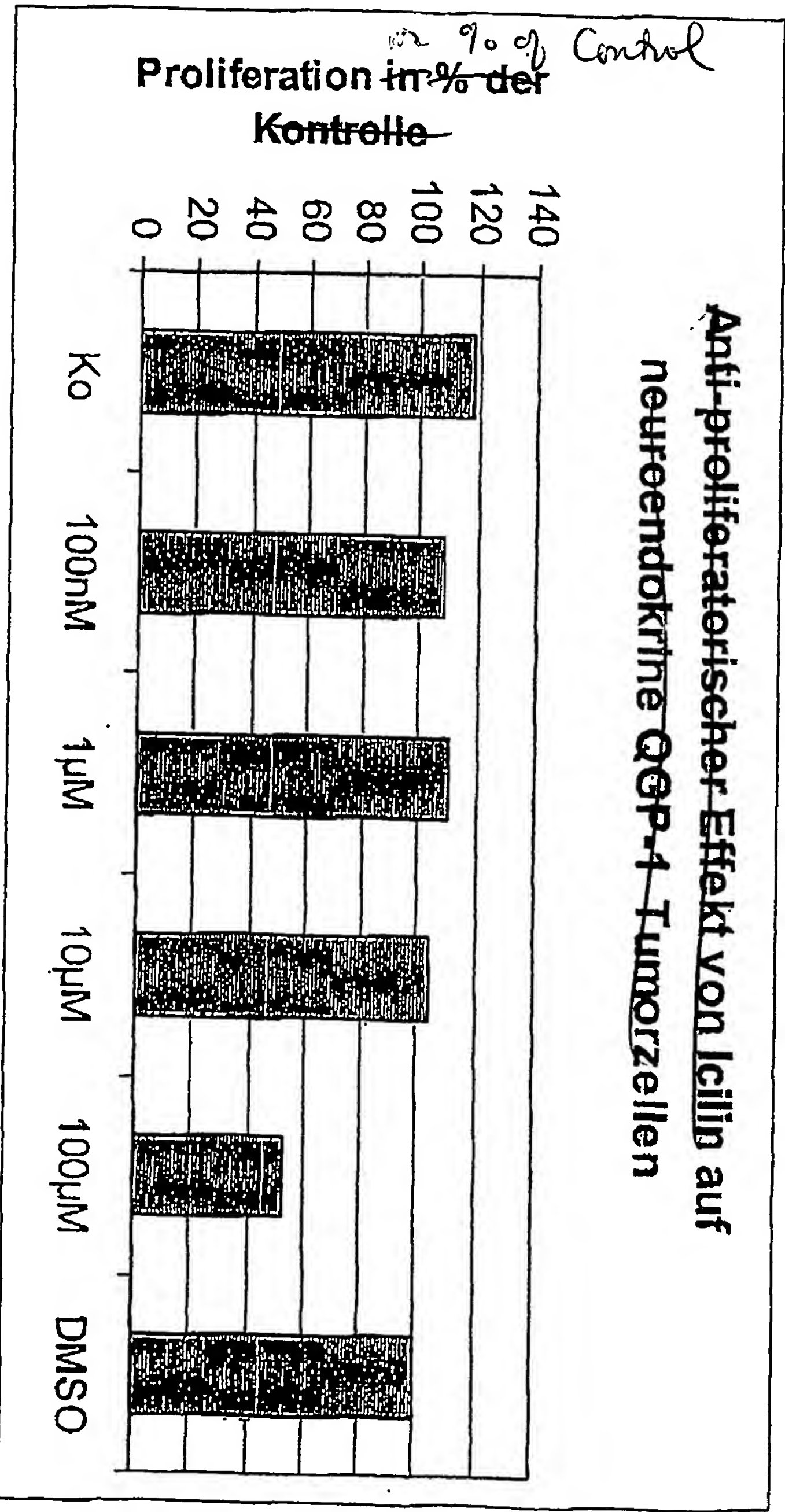


Fig. 11

Exemplar  
Beispiel 8

Anti-proliferative Effect of Icilin on  
Neuroendocrine QGP-1 Tumor Cells



Example 9  
Beispiel 9

Fig. 12